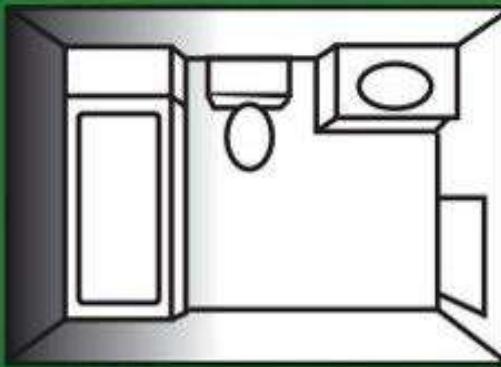


Choosing the Right Bathroom Fan

Bathroom size determines CFM needed

To determine the approximate minimum CFM needed for your bathroom, determine the square footage (length x width). Multiply that number by 1.1 for an 8 ft ceiling; multiply by 1.25 for a 9-12 ft ceiling; or multiply by 1.5 for a cathedral ceiling, and round up.



Approximate Minimum CFM required

Bathroom size Length x Width = Sq.Ft.	8 Ft Ceiling Sq.Ft x 1.1	9-12 Ft Ceiling Sq. Ft. x 1.25	Cathedral Ceiling Sq.Ft. x 1.5
$6 \times 6 = 36$	40	50	60
$6 \times 9 = 54$	60	70	80
$8 \times 10 = 80$	90	100	120
$7 \times 12 = 84$	100	110	130